

ABSTRACT OF THE DISCLOSURE

An emergency notifying apparatus of a moving object, having: image pick-up devices for picking up a part of the moving object and surroundings thereof, a video recording apparatus for recording signals related to the images taken by the image pick-up devices according to an output from at least one of shock sensors for detecting a shock applied to the moving object, a thermal sensor for detecting a heat or a temperature in a given portion of the moving object, and a manual switch, and a control unit for generating a signal for transmitting the image signals recorded in the recording apparatus to a given station via a radio communication device.